WEST Refine Search Page 1 of 3

## Refine Search

## Search Results -

Terms	Documents
(control\$ with accelerat\$) and (first ADJ2 (signal\$ or command\$)) and (second\$ ADJ2 (signal\$ or command\$)) and (ice\$ or (internal\$ adj combustion\$ adj engine\$))	12

US Pre-Grant Publication Full-Text Database

US Patents Full-Text Database

US OCR Full-Text Database

Database:

**IBM Technical Disclosure Bulletins** 

10/772,370

Search:







Interrupt

## Search History

DATE: Thursday, May 29, 2008 Printable Copy Purge Queries Create Case

side by side	Query =EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=OR	<u>Hit</u> Count	Set Name result set
<u>L25</u>	(control\$ with accelerat\$) and (first ADJ2 (signal\$ or command\$)) and (second\$ ADJ2(signal\$ or command\$)) and (ice\$ or (internal\$ adj combustion\$ adj engine\$))	12	<u>L25</u>
<u>L24</u>	(control\$ with accelerat\$) and (first WITH (signal\$ or command\$)) and (second\$ WITH (signal\$ or command\$)) and (ice\$ or (internal\$ adj combustion\$ adj engine\$))	54	<u>L24</u>
DB=	=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR		
<u>L23</u>	L22 AND L2	82	<u>L23</u>
L22	701/112,102,101;123/350,198f.ccls.	2793	<u>L22</u>
L21	701/110,102,101;123/350,198f.ccls.	3199	<u>L21</u>
DB=	=EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=OR		

(control\$ with accelerat\$) and (first near2 (signal\$ or command\$)) and (second\$

near2 (signal\$ or command\$)) and (ice\$ or (internal\$ adj combustion\$ adj

WEST Refine Search Page 2 of 3

<u>L20</u>	engine\$)) and (((portion\$ or part\$ or "cut-off") adj cylinder\$) with ((full adj cyliner\$) or "full-cylinder") with (chang\$ or switch\$))	0	<u>L20</u>	
	=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES;			
OP = O				
<u>L19</u>	L18 and (control\$ with accelerat\$) and (first near2 (signal\$ or command\$)) and (second\$ near2 (signal\$ or command\$)) and (ice\$ or (internal\$ adj combustion\$ adj engine\$)) and (((portion\$ or part\$ or "cut-off") adj cylinder\$) with ((full adj cyliner\$) or "full-cylinder") with (chang\$ or switch\$))	0	<u>L19</u>	
DB=USPT; $THES=ASSIGNEE$ ; $PLUR=YES$ ; $OP=OR$				
<u>L18</u>	(5646851   5625558   4543933   5267541   6244258   5415143   5137104)![PN]	7	<u>L18</u>	
DB=	=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR			
<u>L17</u>	("20040158383"   "6341594")[PN]	2	<u>L17</u>	
DB=	=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES;			
OP = O	OR			
<u>L16</u>	L14	2	<u>L16</u>	
DB=	=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR			
<u>L15</u>	("20040158383"   "6341594")[URPN]	2	L15	
	=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES;			
OP = O				
<u>L14</u>	L8 or L4	2	L14	
DB=	=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR			
L13	L8 and (accelerat\$)	0	L13	
<u>L12</u>	L8 and (suppress\$ with accelerat\$)	0	L12	
<u>L11</u>	L8 and (user\$ or operator or driver or interfac\$)	1	L11	
<u>L10</u>	L8 and (output\$ with signal\$)	1	L10	
<u>L9</u>	L8 and (operator or user or interfac\$)	0	L9	
<u>L8</u>	6341594.pn.	1	L8	
DB=PGPB; $THES=ASSIGNEE$ ; $PLUR=YES$ ; $OP=OR$				
<u>L7</u>	L4 and (matrix or matrices)	0	<u>L7</u>	
<u>L6</u>	L4 and (engine\$ with torque\$)	1	<u>L6</u>	
<u>L5</u>	L4 and (engine\$ with torque\$ with curve\$)	0	<u>L5</u>	
<u>L4</u>	10/772370	1	<u>L4</u>	
DB=	=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES;			
OP = O	OR			
<u>L3</u>	(control\$ with accelerat\$) and (first near2 (signal\$ or command\$)) and (second\$ near2 (signal\$ or command\$)) and (ice\$ or (internal\$ adj combustion\$ adj engine\$)) and (((portion\$ or part\$ or "cut-off") adj cylinder\$) with ((full adj cyliner\$) or "full-cylinder") with (chang\$ or switch\$)) and @ad<=20030207	0	<u>L3</u>	
<u>L2</u>	(control\$ with accelerat\$) and (first near2 (signal\$ or command\$)) and (second\$ near2 (signal\$ or command\$)) and (ice\$ or (internal\$ adj combustion\$ adj engine\$)) and @ad<=20030207	1843	<u>L2</u>	
DB=PGPB; $THES=ASSIGNEE$ ; $PLUR=YES$ ; $OP=OR$				
<u>L1</u>	20040158383	1	<u>L1</u>	

WEST Refine Search Page 3 of 3

END OF SEARCH HISTORY